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<b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	Application No.: 09/899,872 ✓
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#### U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- Class	Filing Date

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub- class	Translation	
							Yes	No

#### Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
ARS	A	M. Eiselt, et al. "OPTICAL SNR VERSUS Q-FACTOR IMPROVEMENT WITH DISTRIBUTED RAMAN AMPLIFICATION IN LONG AMPLIFIER CHAINS," 2000 ECOC Proc., Vol. 3 pp 77-78.
↓	B	F. Forghieri, et al. "Bandwidth of cross talk in Raman amplifiers," 1994 OFC Optical Fiber Communication, Technical Digest, Vol. 4 pp. 294-295. ✓
	C	I. Kaminow, et al. "Fiber Nonlinearities and Their Impact on Transmission Systems," 1997 OPTICAL FIBER TELECOMMUNICATIONS IIIA, Chapter 8 pp. 196-264. ✓
	D	K. Mochizuki, "Amplified Spontaneous Raman Scattering in Fiber Raman Amplifiers," 1986 IEEE Vol. LT-4, No. 9 pp. 1328-1333. ✓
	E	T. N. Nielsen, et al. "3.28-Tb/s Transmission Over 3 x 100 km of Nonzero-Dispersion Fiber Using Dual C- and L-Band Distributed Raman Amplification," 2000 IEEE Photonics Technology Letters, Vol. 12, No. 8 pp.1079-1081. ✓
↓	F	S. Radic, et al. "Signal Impairment due to Four-Wave Mixing in L-Band EDFAs," 1999 Proc. ECOC. ✓
ARS	G	H. Suzuki, et al. "1-Tb/s (100 x 10 Gb/s) Super-Dense WDM Transmission with 25-GHz Channel Spacing in the Zero-Dispersion Region Employing Distributed Raman Amplification Technology," 2000 IEEE Photonics Technology Letters, Vol. 12, No. 7 pp.903-905. ✓
Examiner <u>ANDREW R. SOMMER</u>		Date Considered <u>14 FEB 2003</u>

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.